SEARCH NOTES 10/717,990 11 JULY 2006

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DATE: Tuesday, July 11, 2006

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|--|--|--------------------|---|---------------------|--|--|
| □ L37 L34 same (L2 or L28) 5047 □ L35 L35 and (L2 or L28) 5047 □ L35 L34 and (L2 or L28) 5081 □ L34 (diabets or (diabetes adj mellitus) or (diabetes adj insipidus) or (glucose adj intolerance) or (hyperglycems) or (impaired adj glucose adj metabolism)).ti,ab,clm. 61880 □ L33 L1 and (L2 or L3 or L4 or L5 or L6 or L7 or L8 or L28) 23512 □ L32 zinc or chrome or chromium or manganese 870952 □ L31 toccopheryl adj acetate 2577 □ L30 retinyl adj palmitate 1449 □ L29 monoglyceride or diglyceride or monoacylglycerol or diacylglycerol 40116 □ L28 triangly adj chain adj triacylglycerol) or "LCT" or "LCTs") or (long adj chain adj triglycerdie) or (long adj chain adj triacylglycerol) or "LCT" or "LCTs" 1131 □ L27 (monounsaturated adj fatty adj acid) or "MUFA" 1131 □ L28 carotin or (beta adj carotin) 482 □ L26 carotin or (beta adj carotin) 8201 □ L25 rosemary or (rosemary adj extract) or rosmarinus 8201 <tr< td=""><td colspan="6">DB=PGPB, USPT, USOC, EPAB, JPAB, DWPI; PLUR=YES; OP=OR</td></tr<> | DB=PGPB, USPT, USOC, EPAB, JPAB, DWPI; PLUR=YES; OP=OR | | | | | |
| □ L36 L35 and (L2 or L3 or L4 or L5 or L6 or L7 or L8) 5047 □ L35 L34 and (L2 or L28) 5081 □ L34 (diabetes adj mellitus) or (diabetes adj insipidus) or (glucose adj metabolism)). ti, ab, clm. 61880 □ L33 L1 and (L2 or L3 or L4 or L5 or L6 or L7 or L8 or L28) 23512 □ L32 zinc or chrome or chromium or manganese 870952 □ L31 tocopheryl adj acetate 2577 □ L30 retinyl adj palmitate 1449 □ L29 monoglyceride or diglyceride or monoacylglycerol or diacylglycerol 40116 (saturated adj3 ((long adj chain adj triglyceride) or (long adj chain adj triacylglycerol) or "LCT" or "LCT"s" 1131 □ L29 triacylglycerol) or "LCT" or "LCT"s" 1131 □ L27 (monounsaturated adj fatty adj acid) or "MUFA" 1131 □ L26 carotin or (beta adj carotin) 482 □ L27 (monounsaturated adj fatty adj acid) or "MUFA" 1131 □ L26 carotin or (beta adj carotin) 482 □ L27 solatene or vetoron 8201 □ <td></td> <td>L38</td> <td>L34 and L2 and L28</td> <td>14</td> | | L38 | L34 and L2 and L28 | 14 | | |
| L35 L34 and (L2 or L28) (diabets or (diabetes adj insipidus) or (glucose adj intolerance) or (hyperglycem\$) or (impaired adj glucose adj metabolism)).ti,ab,clm. L33 L1 and (L2 or L3 or L4 or L5 or L6 or L7 or L8 or L28) 23512 L32 zinc or chrome or chromium or manganese 870952 L31 tocopheryl adj acetate 2577 L30 monoglyceride or diglyceride or monoacylglycerol or diacylglycerol 40116 (saturated adj3 ((long adj chain adj triglyceride) or (long adj chain adj triacylglycerol) or "LCT" or "LCTs")) or (long adj chain adj triglycerdie) or (long adj chain adj triacylglycerol) or "LCT" or "LCTs") or "LCTs" L27 (monounsaturated adj fatty adj acid) or "MUFA" 1131 L26 carotin or (beta adj carotin) 482 carotin or (beta adj carotin) 8201 L24 "beta-carotene" or (beta adj carotene) or bellacarotin or carotaben or provatene or solatene or vetoron lecithin or (phosphatidylcholine) or (phosphatidyl adj choline) or (choline adj glycerophospholipid) or emulsif\$ 122 niacin or (nicotinic adj acid) or "3-pyridinecarboxylic acid" or enduracin or induracin or nicamin or nicotinate L21 (folic adj acid) or (pteroylglutamic adj acid) or folacin or folvite ot (homofolic adj acid) acid) "vitamin B2" or riboflavin or flavin or "vitamin G" 19867 L18 "vitamin B12" or cobalamin or cyanocobalamin 8792 L18 "vitamin B1" or thiamine or ancurin 14742 L17 "vitamin B6" or picoline or pyridoxine or pyridoxal or pyridoxamine 29346 L16 "vitamin C" or (ascorbic adj acid) or (ascorbyl adj palmitate) 86011 L15 "vitamin E" or tocopherol or tocotrienol 43143 | | L37 | L34 same (L2 or L28) | 910 | | |
| L34 intolerance) or (hyperglycem\$) or (impaired adj insipidus) or (glucose adj intolerance) or (hyperglycem\$) or (impaired adj glucose adj intolerance) or (hyperglycem\$) or L28 or L28 or L28 or L29 cinc or chrome or chromium or manganese and tocopheryl adj acetate and tocopheryl adj acetate and tocopheryl adj palmitate and president adj palmitate adj palmitate adj (long adj palmitate adj (long adj chain adj triglyceride) or (long adj chain adj triacylglycerol) or "LCT" or "LCTs")) or (long adj chain adj triglycerdie) or (long adj chain adj triacylglycerol) or "LCT" or "LCTs") or "LCTs" | | L36 | L35 and (L2 or L3 or L4 or L5 or L6 or L7 or L8) | 5047 | | |
| L34 intolerance) or (hyperglycems) or (impaired adj glucose adj metabolism)). it, ab, clm. L33 L1 and (L2 or L3 or L4 or L5 or L6 or L7 or L8 or L28) L32 zinc or chrome or chromium or manganese 870952 L31 tocopheryl adj acetate 2577 L30 retinyl adj palmitate L29 monoglyceride or diglyceride or monoacylglycerol or diacylglycerol (saturated adj3 ((long adj chain adj triglyceride) or (long adj chain adj triacylglycerol) or "LCT" or "LCTs") or (long adj chain adj triglycerdie) or (long adj chain adj triacylglycerol) or "LCT" or "LCTs" L27 (monounsaturated adj fatty adj acid) or "MUFA" L26 carotin or (beta adj carotin) 482 L27 rosemary or (rosemary adj extract) or rosmarinus 8201 beta-carotene" or (beta adj carotene) or bellacarotin or carotaben or provatene or solatene or vetoron L23 lecithin or (phosphatidylcholine) or (phosphatidyl adj choline) or (choline adj glycerophospholipid) or emulsif\$ L22 induracin or nicamin or nicotinate L23 (folic adj acid) or (pteroylglutamic adj acid) or folacin or folvite ot (homofolic adj acid) L24 "vitamin B2" or riboflavin or flavin or "vitamin G" L29 "vitamin B2" or robalamin or cyanocobalamin 8792 L18 "vitamin B1" or thiamine or aneurin L17 "vitamin B6" or picoline or pyridoxine or pyridoxamine 29346 "vitamin C" or (ascorbic adj acid) or (ascorbyl adj palmitate) 86011 L15 "vitamin E" or tocopherol or tocotrienol | | L35 | L34 and (L2 or L28) | 5081 | | |
| L32 zinc or chrome or chromium or manganese L31 tocopheryl adj acetate 2577 L30 retinyl adj palmitate L29 monoglyceride or diglyceride or monoacylglycerol or diacylglycerol (saturated adj3 ((long adj chain adj triglyceride) or (long adj chain adj triacylglycerol) or "LCT" or "LCTs") or (long adj chain adj triglycerdie) or (long adj chain adj triacylglycerol) or "LCT" or "LCTs" L27 (monounsaturated adj fatty adj acid) or "MUFA" L26 carotin or (beta adj carotin) 482 L25 rosemary or (rosemary adj extract) or rosmarinus 8201 L24 "beta-carotene" or (beta adj carotene) or bellacarotin or carotaben or provatene or solatene or vetoron L23 lecithin or (phosphatidylcholine) or (phosphatidyl adj choline) or (choline adj glycerophospholipid) or emulsif\$ L22 niacin or (nicotinic adj acid) or "3-pyridinecarboxylic acid" or enduracin or induracin or nicotinate L21 (folic adj acid) or (pteroylglutamic adj acid) or folacin or folvite ot (homofolic adj acid) L20 "vitamin B2" or riboflavin or flavin or "vitamin G" L19 "vitamin B1" or thiamine or aneurin L17 "vitamin B6" or picoline or pyridoxine or pyridoxamine L16 "vitamin C" or (ascorbic adj acid) or (ascorbyl adj palmitate) 8001 L15 "vitamin E" or tocopherol or tocotrienol 43143 | | L34 | intolerance) or (hyperglycem\$) or (impaired adj glucose adj | 61880 | | |
| □ L31 tocopheryl adj acetate 2577 □ L30 retinyl adj palmitate 1449 □ L29 monoglyceride or diglyceride or monoacylglycerol or diacylglycerol 40116 (saturated adj3 ((long adj chain adj triglyceride) or (long adj chain adj triacylglycerol) or "LCT" or "LCTs") or (long adj chain adj triglycerdie) or | | L33 | L1 and (L2 or L3 or L4 or L5 or L6 or L7 or L8 or L28) | 23512 | | |
| □ L30 retinyl adj palmitate 1449 □ L29 monoglyceride or diglyceride or monoacylglycerol or diacylglycerol 40116 □ (saturated adj3 ((long adj chain adj triglyceride) or (long adj chain adj triacylglycerol) or "LCT" or "LCTs") or (long adj chain adj triglycerdie) or (long adj chain adj triacylglycerol) or "LCT" or "LCTs" 9344 □ L27 (monounsaturated adj fatty adj acid) or "MUFA" 1131 □ L26 carotin or (beta adj carotin) 482 □ L25 rosemary or (rosemary adj extract) or rosmarinus 8201 □ L24 "beta-carotene" or (beta adj carotene) or bellacarotin or carotaben or provatene or solatene or vetoron 8905 □ L23 lecithin or (phosphatidylcholine) or (phosphatidyl adj choline) or (choline adj glycerophospholipid) or emulsif\$ 318269 □ L23 lecithin or (phosphatidylcholine) or (phosphatidyl adj choline) or enduracin or induracin or nicamin or nicotinate 30336 □ L22 niacin or (nicotinic adj acid) or "3-pyridinecarboxylic acid" or enduracin or 30336 □ L21 (folic adj acid) or (pteroylglutamic adj acid) or folacin or folvite ot (homofolic adj acid) 574870 □ L20 "vitamin B2" or riboflavin or flavin or "vitamin G" 19867 | | L32 | zinc or chrome or chromium or manganese | 870952 | | |
| □ L29 monoglyceride or diglyceride or monoacylglycerol or diacylglycerol 40116 □ (saturated adj3 ((long adj chain adj triglyceride) or (long adj chain adj triacylglycerol) or "LCT" or "LCTs") or (long adj chain adj triglycerdie) or (long adj chain adj triacylglycerol) or "LCT" or "LCTs" 9344 □ L27 (monounsaturated adj fatty adj acid) or "MUFA" 1131 □ L26 carotin or (beta adj carotin) 482 □ L25 rosemary or (rosemary adj extract) or rosmarinus 8201 □ L24 "beta-carotene" or (beta adj carotene) or bellacarotin or carotaben or provatene or solatene or vetoron 8905 □ L23 lecithin or (phosphatidylcholine) or (phosphatidyl adj choline) or (choline adj glycerophospholipid) or emulsif\$ 318269 □ L22 niacin or (nicotinic adj acid) or "3-pyridinecarboxylic acid" or enduracin or induracin or nicamin or nicotinate 30336 □ L21 (folic adj acid) or (pteroylglutamic adj acid) or folacin or folvite ot (homofolic adj acid) 574870 □ L20 "vitamin B2" or riboflavin or flavin or "vitamin G" 19867 □ L18 "vitamin B1" or thiamine or aneurin 14742 □ L17 "vitamin B6" or picoline or pyridoxine or pyridoxal or pyridoxamine 29346< | | L31 | tocopheryl adj acetate | 2577 | | |
| (saturated adj3 ((long adj chain adj triglyceride) or (long adj chain adj triacylglycerol) or "LCT" or "LCTs") or (long adj chain adj triglycerdie) or (long adj chain adj triacylglycerol) or "LCT" or "LCTs" L27 (monounsaturated adj fatty adj acid) or "MUFA" L26 carotin or (beta adj carotin) L27 rosemary or (rosemary adj extract) or rosmarinus B201 L28 "beta-carotene" or (beta adj carotene) or bellacarotin or carotaben or provatene or solatene or vetoron L29 lecithin or (phosphatidylcholine) or (phosphatidyl adj choline) or (choline adj glycerophospholipid) or emulsif\$ L20 niacin or (nicotinic adj acid) or "3-pyridinecarboxylic acid" or enduracin or induracin or nicotinate L21 (folic adj acid) or (pteroylglutamic adj acid) or folacin or folvite ot (homofolic adj acid) L20 "vitamin B2" or riboflavin or flavin or "vitamin G" L18 "vitamin B1" or thiamine or aneurin L17 "vitamin B6" or picoline or pyridoxine or pyridoxal or pyridoxamine 29346 L16 "vitamin C" or (ascorbic adj acid) or (ascorbyl adj palmitate) 8014 | | L30 | retinyl adj palmitate | 1449 | | |
| L28 triacylglycerol) or "LCT" or "LCTs")) or (long adj chain adj triglycerdie) or (long adj chain adj triacylglycerol) or "LCT" or "LCTs" L27 (monounsaturated adj fatty adj acid) or "MUFA" L26 carotin or (beta adj carotin) L27 rosemary or (rosemary adj extract) or rosmarinus 8201 L28 "beta-carotene" or (beta adj carotene) or bellacarotin or carotaben or provatene or solatene or vetoron L29 glycerophospholipid) or emulsif\$ 120 lecithin or (nicotinic adj acid) or "3-pyridinecarboxylic acid" or enduracin or induracin or nicamin or nicotinate 121 (folic adj acid) or (pteroylglutamic adj acid) or folacin or folvite ot (homofolic adj acid) 122 "vitamin B2" or riboflavin or flavin or "vitamin G" 123 "vitamin B1" or thiamine or aneurin 124 "vitamin B6" or picoline or pyridoxine or pyridoxal or pyridoxamine 125 "vitamin C" or (ascorbic adj acid) or (ascorbyl adj palmitate) 126 "vitamin E" or tocopherol or tocotrienol 13434 | | L29 | monoglyceride or diglyceride or monoacylglycerol or diacylglycerol | 40116 | | |
| □ L26 carotin or (beta adj carotin) 482 □ L25 rosemary or (rosemary adj extract) or rosmarinus 8201 □ L24 "beta-carotene" or (beta adj carotene) or bellacarotin or carotaben or provatene or solatene or vetoron 8905 □ L23 lecithin or (phosphatidylcholine) or (phosphatidyl adj choline) or (choline adj glycerophospholipid) or emulsif\$ 318269 □ L22 niacin or (nicotinic adj acid) or "3-pyridinecarboxylic acid" or enduracin or induracin or nicamin or nicotinate 30336 □ L21 (folic adj acid) or (pteroylglutamic adj acid) or folacin or folvite ot (homofolic adj acid) 574870 □ L20 "vitamin B2" or riboflavin or flavin or "vitamin G" 19867 □ L19 "vitamin B12" or cobalamin or cyanocobalamin 8792 □ L18 "vitamin B1" or thiamine or aneurin 14742 □ L17 "vitamin B6" or picoline or pyridoxine or pyridoxal or pyridoxamine 29346 □ L16 "vitamin C" or (ascorbic adj acid) or (ascorbyl adj palmitate) 86011 □ L15 "vitamin E" or tocopherol or tocotrienol 43143 | | L28 | triacylglycerol) or "LCT" or "LCTs")) or (long adj chain adj triglycerdie) or (long | 9344 | | |
| □ L25 rosemary or (rosemary adj extract) or rosmarinus 8201 □ L24 "beta-carotene" or (beta adj carotene) or bellacarotin or carotaben or provatene or solatene or vetoron 8905 □ L23 lecithin or (phosphatidylcholine) or (phosphatidyl adj choline) or (choline adj glycerophospholipid) or emulsif\$ 318269 □ L22 niacin or (nicotinic adj acid) or "3-pyridinecarboxylic acid" or enduracin or induracin or nicamin or nicotinate 30336 □ L21 (folic adj acid) or (pteroylglutamic adj acid) or folacin or folvite ot (homofolic adj acid) 574870 □ L20 "vitamin B2" or riboflavin or flavin or "vitamin G" 19867 □ L19 "vitamin B12" or cobalamin or cyanocobalamin 8792 □ L18 "vitamin B1" or thiamine or aneurin 14742 □ L17 "vitamin B6" or picoline or pyridoxine or pyridoxal or pyridoxamine 29346 □ L16 "vitamin C" or (ascorbic adj acid) or (ascorbyl adj palmitate) 86011 □ L15 "vitamin E" or tocopherol or tocotrienol 43143 | | L27 | (monounsaturated adj fatty adj acid) or "MUFA" | 1131 | | |
| L24 | | L26 | carotin or (beta adj carotin) | 482 | | |
| solatene or vetoron L23 lecithin or (phosphatidylcholine) or (phosphatidyl adj choline) or (choline adj glycerophospholipid) or emulsif\$\$ L22 niacin or (nicotinic adj acid) or "3-pyridinecarboxylic acid" or enduracin or induracin or nicamin or nicotinate (folic adj acid) or (pteroylglutamic adj acid) or folacin or folvite ot (homofolic adj acid) L20 "vitamin B2" or riboflavin or flavin or "vitamin G" L19 "vitamin B12" or cobalamin or cyanocobalamin 8792 L18 "vitamin B1" or thiamine or aneurin L17 "vitamin B6" or picoline or pyridoxine or pyridoxamine L16 "vitamin C" or (ascorbic adj acid) or (ascorbyl adj palmitate) 86011 L15 "vitamin E" or tocopherol or tocotrienol 43143 | | L25 | rosemary or (rosemary adj extract) or rosmarinus | 8201 | | |
| glycerophospholipid) or emulsif\$ L22 niacin or (nicotinic adj acid) or "3-pyridinecarboxylic acid" or enduracin or induracin or nicamin or nicotinate L21 (folic adj acid) or (pteroylglutamic adj acid) or folacin or folvite ot (homofolic adj acid) L20 "vitamin B2" or riboflavin or flavin or "vitamin G" L19 "vitamin B12" or cobalamin or cyanocobalamin 8792 L18 "vitamin B1" or thiamine or aneurin L17 "vitamin B6" or picoline or pyridoxine or pyridoxal or pyridoxamine L16 "vitamin C" or (ascorbic adj acid) or (ascorbyl adj palmitate) L15 "vitamin E" or tocopherol or tocotrienol 43143 | | L24 | • | 8905 | | |
| induracin or nicamin or nicotinate [Colic adj acid) or (pteroylglutamic adj acid) or folacin or folvite ot (homofolic adj acid) [Colic adj acid) or (pteroylglutamic adj acid) or folacin or folvite ot (homofolic adj acid) [Colic adj acid) or (pteroylglutamic adj acid) or folacin or folvite ot (homofolic adj acid) [Colic adj acid) or (pteroylglutamic adj acid) or folacin or folvite ot (homofolic adj acid) [Colic adj acid) or (pteroylglutamic adj acid) or (pteroylglutamic adj acid) [Colic adj acid) or (pteroylglutamic adj acid) or (pteroylglutamic adj acid) [Colic adj acid) or (pteroylglutamic adj acid) or (pteroylglutamic adj acid) [Colic adj acid) or (pteroylglutamic adj acid) or (pteroylglutamic adj acid) [Colic adj acid) or (pteroylglutamic adj acid) or (pteroylglutamic adj acid) [Colic adj acid) or (pteroylglutamic adj acid) or (pteroylglutamic adj acid) [Colic adj acid) or (pteroylglutamic adj acid) or (pteroylglutamic adj acid) [Colic adj acid) or (pteroylglutamic adj acid) or (pteroylglutamic adj acid) [Colic adj acid) or (pteroylglutamic adj acid) or (pteroylglutamic adj acid) [Colic adj acid) or (pteroylglutamic adj acid) or (pteroylglutamic adj acid) [Colic adj acid) or (pteroylglutamic adj acid) [Colic adj acid) or (pteroylglutamic a | | L23 | | 318269 | | |
| acid) L20 "vitamin B2" or riboflavin or flavin or "vitamin G" L19 "vitamin B12" or cobalamin or cyanocobalamin 8792 L18 "vitamin B1" or thiamine or aneurin L17 "vitamin B6" or picoline or pyridoxine or pyridoxal or pyridoxamine L16 "vitamin C" or (ascorbic adj acid) or (ascorbyl adj palmitate) L15 "vitamin E" or tocopherol or tocotrienol 43143 | | L22 | | 30336 | | |
| □L19"vitamin B12" or cobalamin or cyanocobalamin8792□L18"vitamin B1" or thiamine or aneurin14742□L17"vitamin B6" or picoline or pyridoxine or pyridoxal or pyridoxamine29346□L16"vitamin C" or (ascorbic adj acid) or (ascorbyl adj palmitate)86011□L15"vitamin E" or tocopherol or tocotrienol43143 | | L21 | | 574870 | | |
| □ L18 "vitamin B1" or thiamine or aneurin 14742 □ L17 "vitamin B6" or picoline or pyridoxine or pyridoxal or pyridoxamine 29346 □ L16 "vitamin C" or (ascorbic adj acid) or (ascorbyl adj palmitate) 86011 □ L15 "vitamin E" or tocopherol or tocotrienol 43143 | | L20 | "vitamin B2" or riboflavin or flavin or "vitamin G" | 19867 | | |
| □ L17 "vitamin B6" or picoline or pyridoxine or pyridoxal or pyridoxamine □ L16 "vitamin C" or (ascorbic adj acid) or (ascorbyl adj palmitate) □ L15 "vitamin E" or tocopherol or tocotrienol 29346 86011 43143 | | L19 | "vitamin B12" or cobalamin or cyanocobalamin | 8792 | | |
| ☐ L16 "vitamin C" or (ascorbic adj acid) or (ascorbyl adj palmitate) 86011 ☐ L15 "vitamin E" or tocopherol or tocotrienol 43143 | | L18 | "vitamin B1" or thiamine or aneurin | 14742 | | |
| L15 "vitamin E" or tocopherol or tocotrienol 43143 | | L17 | "vitamin B6" or picoline or pyridoxine or pyridoxal or pyridoxamine | 29346 | | |
| transit . | | L16 | "vitamin C" or (ascorbic adj acid) or (ascorbyl adj palmitate) | 86011 | | |
| L14 "vitamin D" or cholecalciferol or calciol 14222 | | L15 | "vitamin E" or tocopherol or tocotrienol | 43143 | | |
| | | L14 | "vitamin D" or cholecalciferol or calciol | 14222 | | |

| L13 | "vitamin A" or retinol | 22955 |
|-----|--|--------|
| L12 | (omega) adj5 (fatty adj acid) | 3673 |
| L11 | (rape adj oil) or (linseed adj oil) | 26869 |
| L10 | (sunflower adj oil) or (rape adj oil) | 13635 |
| L9 | (olive adj oil) or (rapeseed adj oil) or (canola adj oil) | 47125 |
| L8 | (docosahexaen\$) or (docosahexaenoate) or (docosahexaenoic adj acid) or (fish adj oil) or ((shellfish or tuna or mackerel or salmon or menhaden or anchovy or herring or trout or sardine) adj3 oil) | 18765 |
| L7 | (eicosapentaen\$) or (eicosapentaenoic adj acid) or (timnodonic adj acid) | 4501 |
| L6 | (alpha adj linolenic adj acid) or (linolenic adj acid) or linolenate or "9,12,15-octadecatrienoic acid" | 18738 |
| L5 | (linoleic adj acid) or (linoleate) or "9,12-octadecadienoic acid" or (linoelaidic adj acid) | 33356 |
| L4 | (capric adj acid) or (caprylic adj acid) | 17196 |
| L3 | (oleic adj acid) or "9-octadecenoic acid" or oleate | 124521 |
| L2 | "medium chain triglycerides" or "medium-chain triglycerides" or "MCT" or (triglyceride) or (triacylglycerol) | 62683 |
| L1 | diabet\$ or (diabetes adj mellitus) or (diabetes adj insipidus) or (glucose adj intolerance) or (hyperglycem\$) or (impaired adj glucose adj metabolism) | 118475 |

END OF SEARCH HISTORY